



Inventor Name Search Result

Your Search was:

Last Name = RAO

First Name = YONG-NIEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09385831	6225931	150	08/30/1999	D/A CONVERTER WITH A GAMMA CORRECTION CIRCUIT	RAO, YONG-NIEN
09713933	6424281	150	11/16/2000	DAC WITH ADJUSTING DIGITAL CODES CORRESPONDED TO REFERENCE VOLTAGES	RAO, YONG-NIEN
09969997	6801182	150	10/04/2001	SCAN DRIVING CIRCUIT AND DRIVING METHOD FOR ACTIVE MATRIX LIQUID CRYSTAL DISPLAY	RAO, YONG-NIEN
10032523	Not Issued	149	10/19/2001	Liquid crystal on silicon incorporating integrated spacers and silicon light valves and method for fabrication	RAO, YONG-NIEN
10698531	Not Issued	71	11/03/2003	Liquid crystal display and its driving method	RAO, YONG-NIEN
10799675	Not Issued	30	03/15/2004	Timing generator of flat panel display and polarity arrangement control signal generation method therefor	RAO, YONG-NIEN
11287392	Not Issued	20	11/28/2005	TFT-LCD capable of repairing discontinuous lines	RAO, YONG-NIEN

Inventor Search Completed: No Records to Display.

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	<input type="text" value="RAO"/>	<input type="text" value="YONG-NIEN"/>	

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = CHOU

First Name = SHIH-TZUNG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10698531	Not Issued	71	11/03/2003	Liquid crystal display and its driving method	CHOU, SHIH-TZUNG
10799675	Not Issued	30	03/15/2004	Timing generator of flat panel display and polarity arrangement control signal generation method therefor	CHOU, SHIH-TZUNG
11287392	Not Issued	20	11/28/2005	TFT-LCD capable of repairing discontinuous lines	CHOU, SHIH-TZUNG

Inventor Search Completed: No Records to Display.

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